

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	("702"/\$.ccls. 324./\$.ccls. "376"/\$.ccls. "700"/\$.ccls. "438"/\$.ccls.) and ((monitor\$3 with process) and (acquir\$3 with different with information with process) and ((calculat\$3 measur\$6) with vector with component with space) and (calculat\$3 with process with indicat\$3 with (quantity amount measur\$3 sum value)) and (((detect\$3 sens\$3) with end with process) same (process with indicat\$3 with (quantity amount measur\$3 sum value))))	US-PGPUB	OR	ON	2005/09/29 19:27
L1	1	("702"/\$.ccls. 324./\$.ccls. "376"/\$.ccls. "700"/\$.ccls. "438"/\$.ccls.) and ((monitor\$3 with process) and (acquir\$3 with different with information with process) and ((calculat\$3 measur\$6) with vector with component with space) and (calculat\$3 with process with indicat\$3 with (quantity amount measur\$3 sum value)) and (((detect\$3 sens\$3) with end with process) same (process with indicat\$3 with (quantity amount measur\$3 sum value))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 19:27
S75	1	((monitor\$3 with process) and (acquir\$3 with different with information with process) and ((calculat\$3 measur\$6) with vector with component with space) and (calculat\$3 with process with indicat\$3 with (quantity amount measur\$3 sum value)) and (((detect\$3 sens\$3) with end with process) same (process with indicat\$3 with (quantity amount measur\$3 sum value))))).clm.	US-PGPUB	OR	ON	2005/09/29 19:24
S74	1	((monitor\$3 with process) and (acquir\$3 with different with information with process) and ((calculat\$3 measur\$6) with vector with component with space) and (calculat\$3 with process with indicat\$3 with (quantity amount measur\$3 sum value)) and (((detect\$3 sens\$3) with end with process) same (process with indicat\$3 with (quantity amount measur\$3 sum value))))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/29 19:09

S73	1	(monitor\$3 with process) and (acquir\$3 with different with information with process) and ((calculat\$3 measur\$6) with vector with component with space) and (calculat\$3 with process with indicat\$3 with (quantity amount measur\$3 sum value)) and (((detect\$3 sens\$3) with end with process) same (process with indicat\$3 with (quantity amount measur\$3 sum value)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/29 19:09
S63	1	(acquir\$4 with data) and ((detect\$3 sens\$3) near1 process\$3 near1 end) and ((measur\$6 calculat\$3) with (linear vector)) and (process adj indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/29 19:07
S1	1	10/606912	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/29 18:54
S69	2	EP-1288759-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 19:44
S68	2	EP-858017-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 19:44
S67	1	DE-19755133-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 19:42
S66	2	DE-10114206-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 19:42
S65	2	DE-19743600-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 19:41

S38	12	("4627014" "4642778" "4744657" "4782456" "4802102" "4884213" "4916645" "4975581" "5046846" "5081597" "5083283" "5369578").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/14 19:40
S64	2	(acquir\$4 with data) and ((detect\$3 sens\$3) near1 process\$3 near1 end) and ((measur\$6 calculat\$3) with (linear vector))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 18:37
S57	1	(monitor\$3 adj2 process\$3) and ((detect\$3 sens\$3) near1 process\$3 near1 end) and ((measur\$6 calculat\$3) with (linear vector)) and (process adj indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 18:35
S62	7	S60 and space and sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 18:14
S60	10	(monitor\$3 adj2 process\$3) and ((detect\$3 sens\$3) near1 process\$3 near1 end) and ((measur\$6 calculat\$3) with (linear vector))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 18:14
S61	1	S60 and (linear with space)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 18:11
S58	1	(monitor\$3 adj2 process\$3) and ((detect\$3 sens\$3) near1 process\$3 near1 end) and ((measur\$6 calculat\$3) with (linear vector)) and (process near2 indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 18:03
S49	2699	(monitor\$3 with process\$3) and ((detect\$3 sens\$3) with processing with end)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 17:53
S56	1	(monitor\$3 adj2 process\$3) and ((detect\$3 sens\$3) near1 process\$3 near1 end) and ((measur\$6 calculat\$3) with (linear vector)) and (process adj indicator adj quantity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:05

S55	0	(monitor\$3 adj2 process\$3) and ((detect\$3 sens\$3) near1 processing near1 end) and ((measur\$6 calculat\$3) with (linear vector)) and (process adj indicator adj quantity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:04
S54	0	(monitor\$3 adj2 process\$3) and ((detect\$3 sens\$3) near1 processing near1 end) and ((measur\$6 calculat\$3) with (linear vector)) and (process adj indicator with quantity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:03
S53	10	(monitor\$3 adj2 process\$3) and ((detect\$3 sens\$3) near1 processing near1 end)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 11:59
S52	25	(monitor\$3 with process\$3) and ((detect\$3 sens\$3) near1 processing near1 end)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 11:14
S51	181	(monitor\$3 with process\$3) and ((detect\$3 sens\$3) near2 processing near2 end)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 11:13
S50	1	S49 and (processing with indicator with quality)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 11:10
S36	11	(monitor\$3 with run\$4 with process\$3) and evaluat\$3 and quantity and (sensor with measur\$6) and (measur\$6 with vector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/13 11:08
S48	2	"5568400".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/26 19:04
S47	2	"5949678".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/26 19:04
S46	3	S45 and (acquir\$3 with information with process)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/26 19:00

S45	350	S44 and (monitoring with process)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/26 18:55
S44	2978	(detect\$3 with (end adj2 process\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/26 18:54
S43	22465	(detect\$3 with end with process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/26 18:51
S42	1	"5568400".pn. and ((measur\$6 calculat\$3) with signal)	US-PGPUB; USPAT; USOCR	OR	ON	2004/11/13 10:48
S41	1	S40 and (time with series)	US-PGPUB; USPAT; USOCR	OR	ON	2004/11/13 10:47
S40	12	("4627014" "4642778" "4744657" "4782456" "4802102" "4884213" "4916645" "4975581" "5046846" "5081597" "5083283" "5369578").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/13 10:13
S37	11	("700"/\$.ccls. "702"/\$.ccls. "324"/\$.ccls.) and (monitor\$3 with run\$4 with process\$3) and evaluat\$3 and quantity and (sensor with measur\$6) and (measur\$6 with vector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/13 08:34
S26	4	((sensor acquisition) with (conductivit\$3 optical viscosity permitivity temperature (heat with conductivity) (heat capacity) chemical)) and (evaluat\$3 same measur\$6) and (quantity with indicator with detect\$3 with process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/13 08:34
S39	5	S38 and evaluat\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/12 18:27
S35	20	S34 and (average with value with information)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 17:07

S34	484	S33 and (perform\$3 with process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:54
S33	1070	S32 and (sensor with (conductivit\$3 optical viscosity permittivity temperature (heat with conductivity) (heat capacity) chemical))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:53
S32	6418	S31 and (quantity with indicat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:51
S31	57860	((acquir\$3 gain\$3 earn\$3 monitor\$3) with measur\$6 with (signal data) with sensor) and (measur\$6 with vector) ((component with transformation) processor CPU microprocessor microcomputer computer) and evaluat\$3 and quantity and indicat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:51
S22	13	sensor and ((calculat\$3 measur\$6) with vector) and (evaluat\$3 same measur\$6) and (quantity with indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:45
S30	2	"702"/\$.ccls. and (sensor with information with process\$3) and ((component with transformation) processor CPU microprocessor microcomputer computer) and (measur\$6 near2 vector) and evaluat\$3 and (quantity with indicat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:43
S29	15	((sensor acquisition) with (conductivit\$3 optical viscosity permittivity temperature (heat with conductivity) (heat capacity) chemical)) and (measur\$6 near2 vector) and (quantity with indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:40
S27	1	((sensor acquisition) with (conductivit\$3 optical viscosity permittivity temperature (heat with conductivity) (heat capacity) chemical)) and evaluat\$3 and (measur\$6 near2 vector) and (quantity with indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:40

S28	325	((sensor acquisition) with (conductivity\$3 optical viscosity permittivity temperature (heat with conductivity) (heat capacity) chemical)) and evaluat\$3 and (measur\$6 near2 vector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:39
S25	2	S24 and ((calculat\$3 or measur\$6) with vector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:33
S24	4	sensor and (evaluat\$3 same measur\$6) and (quantity with indicator with detect\$3 with process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:27
S21	1	sensor and (calculat\$3 with vector) and (evaluat\$3 same measur\$6) and (quantity with indicator with detect\$3 with process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:25
S23	9	S22 and ((component with transformation) processor CPU microprocessor microcomputer computer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:24
S5	3	((sensor acquisition) with measur\$6) and (((component with transformation) processor CPU microprocessor microcomputer computer) same (measur\$6 with vector)) and (evaluat\$3 same (measur\$6 with vector)) and (detect\$3 with end with process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 16:20
S15	84	((sensor acquisition) with (conductivity\$3 optical viscosity permittivity temperature (heat with conductivity) (heat capacity) chemical)) and (evaluat\$3 same measur\$6) and (quantity with indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 13:04

S7	5	((sensor acquisition) with measur\$6 with (conductivit\$3 optical viscosity permittivity temperature (heat with conductivity) (heat capacity) chemical)) and (((component with transformation) processor CPU microprocessor microcomputer computer) same (measur\$6 with vector)) and (evaluat\$3 same (measur\$6 with vector)) and (detect\$3 with process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 13:04
S16	2	S15 and (measur\$6 with vector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 12:01
S6	8	((sensor acquisition) with (conductivit\$3 optical viscosity permittivity temperature (heat with conductivity) (heat capacity) chemical)) and (((component with transformation) processor CPU microprocessor microcomputer computer) same (measur\$6 with vector)) and (evaluat\$3 same (measur\$6 with vector)) and (detect\$3 with process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 12:00
S14	1	((sensor acquisition) with (conductivit\$3 optical viscosity permittivity temperature (heat with conductivity) (heat capacity) chemical)) and (evaluat\$3 same (measur\$6 with vector)) and (quantity with indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 11:59
S11	1	((sensor acquisition) with (conductivit\$3 optical viscosity permittivity temperature (heat with conductivity) (heat capacity) chemical)) and (((component with transformation) processor CPU microprocessor microcomputer computer) same (measur\$6 with vector)) and (evaluat\$3 same (measur\$6 with vector)) and (quantity with indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 11:59
S13	1	S6 and (quantity with indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 11:58

S12	1	S7 and (quantity with indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 11:58
S9	0	S6 and (quality with indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 11:58
S8	0	S7 and (quality with indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 11:58
S10	0	((sensor acquisition) with (conductivit\$3 optical viscosity permittivity temperature (heat with conductivity) (heat capacity) chemical)) and (((component with transformation) processor CPU microprocessor microcomputer computer) same (measur\$6 with vector)) and (evaluat\$3 same (measur\$6 with vector)) and (quality with indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 11:57
S4	1	((sensor acquisition) with (conductivit\$3 optical viscosity permittivity temperature (heat with conductivity) (heat capacity) chemical)) and (((component with transformation) processor CPU microprocessor microcomputer computer) same (measur\$6 with vector)) and (evaluat\$3 same (measur\$6 with vector)) and (detect\$3 with end with process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 11:48
S3	1	((sensor acquisition) with measur\$3 with (conductivit\$3 (optical with propert\$3) viscosity permittivity temperature (heat with conductivity) (heat capacity) (chemical propert\$3))) and (((component with transformation) processor CPU microprocessor microcomputer computer) same (measur\$6 with vector)) and (evaluat\$3 same (measur\$6 with vector)) and (detect\$3 with end with process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 11:36

S2	1	((sensor acquisition) with measur\$3 with (conductivit\$3 (optical with propert\$3) viscosity permittivity temperature (heat with conductivity) (heat capacity) (chemical propert\$3))) and (((component with transformation) processor CPU microprocessor microcomputer computer) with measur\$6 with vector) and (evaluat\$3 same (measur\$6 with vector)) and (detect\$3 with end with process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/12 11:34
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